



## Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact [support@jstor.org](mailto:support@jstor.org).

of living things to their environment; on the rise and progress of modern views as to the antiquity and origin of man, and on the distribution of animals as indicating geographical changes. These essays, though on recondite subjects, are of great general interest, and presented in the attractive style characteristic of the author's other popular works and essays.

**BIBLIOGRAPHY OF NORTH AMERICAN INVERTEBRATE PALÆONTOLOGY.**<sup>1</sup>—Works such as these, though laborious and requiring much time in their preparation, are naturally useful in proportion as they are full and accurate. The present work is probably as complete as others of the sort, the names of the compilers giving assurance that it is. In its scope the bibliography is confined to those works which treat, either wholly or in part, of invertebrate fossils found within the limits of North America, including the West Indies and Greenland, and, for convenience, the comparatively few contributions of American authors to the palæontology of other countries, and published in their own, have been included in Part I. Among the omissions that occur to us are papers and notes by Verrill and Scudder, Wood, and Packard on the Quarternary fossils of New England and Labrador, contributed to the Memoirs and Proceedings of the Boston Society of Natural History, and the Portland Society of Natural History, also Ordway's article on Paradoxides in the Proceedings of the Boston Society of Natural History.

**PROCEEDINGS OF THE CENTRAL OHIO SCIENTIFIC ASSOCIATION.**<sup>2</sup>—The members of this Association, which seems to have been quietly working for three years past, have done themselves no little credit by the publication of the first part of their Proceedings. The papers are mainly on archæological and historical subjects; among those on the former topics are two by Mr. T. F. Moses on the ancient remains of Mad River valley, with an account of the opening of the Baldwin and Roberts Mounds, and on the shell heaps of the coast of Maine. Mr. J. E. Warren contributes a report of a survey of earthworks on Haddix hill, Ohio, near Osborn, Ohio, and an account of a sculptured rock from Marblehead, Ohio. Rev. Geo. Gibson reports on the ancient pottery found near Green Bay, Wisconsin. The Society cannot do better than to continue to explore, and carefully map out all Indian mounds in the State, and figure the remains found in them. Such contributions are of lasting value.

<sup>1</sup> *Bibliography of North American Invertebrate Palæontology*, being a Report upon the Publications that have hitherto been made upon the Invertebrate Palæontology of North America, including the West Indies and Greenland. By C. A. WHITE, M.D., palæontologist of the U. S. Geological Survey, and H. ALLEYNE NICHOLSON, M.D., D. Sc., etc., Department of the Interior. U. S. Geological Survey of the Territories, F. V. HAYDEN, U. S. Geologist. Miscellaneous Publications, No. 10. Washington, 1878, 8vo, pp. 132.

<sup>2</sup> *Proceedings of the Central Ohio Scientific Association*. Urbana, Ohio, Vol. i, Part I. Published by the Association, Urbana, 1878. 8vo, pp. 96, 16 plates.